

The Middlebury Register.

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NUMBER, 30.

THE MIDDLEBURY REGISTER.

OFFICE IN BROWNE'S BLOCK ON MAIN-ST.

J. H. BARRETT & J. COBB,

Publishers and Proprietors.

TERMS.

The Register will be sent one year, by mail, or delivered at the office, where payment is made *strictly in advance*, \$1 50
Delivered by carrier, paid *strictly in ad-*
vance, \$1 50
100 per post within six months 50 cts, additional.

No paper discontinued until arrangements are paid, unless at the option of the proprietor.

All communications must be post-paid.

V. B. Palmer is agent for this paper in New York, and Philadelphia.

BOOK AND JOB PRINTING

Done in modern style and at short notice.

Law of Newspapers.

I. Subscribers who do not receive express notices of the contents, are considered as waiving to continue their subscription.

If subscribers order the discontinuance of their papers, the publisher may continue to send them all that is due him.

If subscribers move to other places, without informing the publisher, and the paper is sent to the former direction, they are held responsible.

The courts have decided that refusing to take a newspaper, or removing and leaving it unclaimed, for a prima facie evidence of intentional fraud.

A Postmaster neglecting to inform a publisher when his paper is not taken from the office, makes himself liable for the subscription price.

200 PER CENT ASSURED!

A NEW DISCOVERY AND INVENTION.

Philip's Ohio Combination Patent Bee Hive was awarded the first premium and diploma, in the Ohio State Fair, 1851; ever since Kelsey's, Duggal's, Case & Landreth's, Wheelers, and others have also received the Bee Hive at the Indiana State Fair, and a premium in the New York State Fair, September, 1851, at the Crystal Palace and at numerous County Fairs. It is acknowledged by all practical bee keepers, stands unrivaled, and ahead of all other Hives yet known, to be what its name indicates, a combination of the two principal parts of a successful system of Bee-keeping. Many persons have been obliged to abandon the business, on account of the ravages of the Bee Moth and frequent loss by starvation. This Hive is simple arrangement, and requires no special apparatus or expensive tools. It is especially well adapted to large or small swarms, and likewise for a swarming, non-swarming, or dividing hive, and in fact it exceeds all others. Every farmer, mechanic, physician, lawyer, gentleman, lady and everyone having a permanent residence, or propinquity thereto, can therefrom derive a considerable income.

We would assure those who never kept bees, that with this Hive they may be managed with perfect impunity, as all parts of the case may be opened and closed in contact with them, the advantages it possesses over others are as follows:

1. It is so easily adapted, and suited to the actual wants of a colony of bees, at all seasons, let it be a large or small one.

2. The facilities it affords for obtaining super-honey or removing portions of the old comb, and for adding new, when bees are too weak to leave either the old, when doing so, or waste removing the old, with out disturbing or injuring them in the least.

3. It affords the best opportunity for observing the operations of the bees, the amount of honey in any part, and the state of the wax.

4. It is so conveniently arranged, as to suit the actual wants of a colony of bees, at all seasons, let it be a large or small one.

5. The facilities it affords for obtaining super-honey or removing portions of the old comb, and for adding new, when bees are too weak to leave either the old, when doing so, or waste removing the old, with out disturbing or injuring them in the least.

6. It is acknowledged by all who have fed bees in this way to be the most convenient for that purpose known, and the only one that bees can be fed with any degree of safety against robbers.

7. It is so well arranged, and of such means of destroying mites after they get into the hive, that it is safe to say, that any other hive yet known, as is a perfect one.

8. It is also acknowledged by all who have fed bees in this way to be the most convenient for that purpose known, and the only one that bees can be fed with any degree of safety against robbers.

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